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Copy 63
7 Pages

NPIC/MCP-12/63
May 1963

MISSION COVERAGE PLOTS

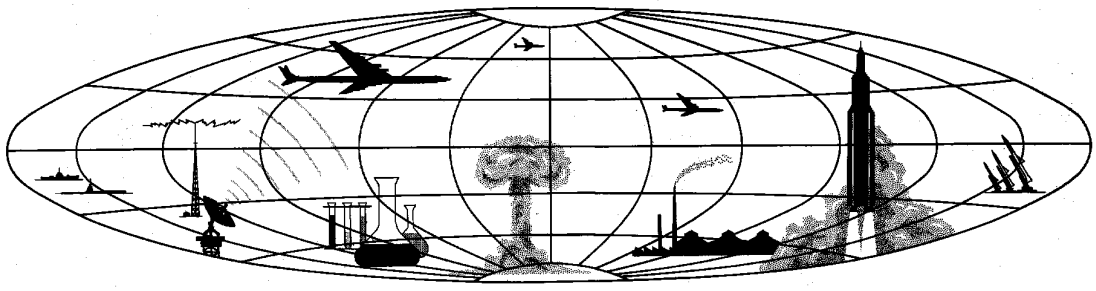
MISSION 6060

22 JULY 1962

DDR-DUPE

25X1

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



Declass Review by NGA

GROUP 1
Excluded from automatic downgrading and declassification

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25X1

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PREFACE

This publication contains the geographic location plots of the photography on Mission 6060, dated 22 July 1962. These plots are presented on a WAC format that has been reduced for convenience to approximately 60 percent of the original size. There are four plot sheets in the publication arranged in ascending order by control number.

The flight-line index on page iii indicates the approximate track of Mission 6060.

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NPIC/P-924-63 . . . . . WAC 616

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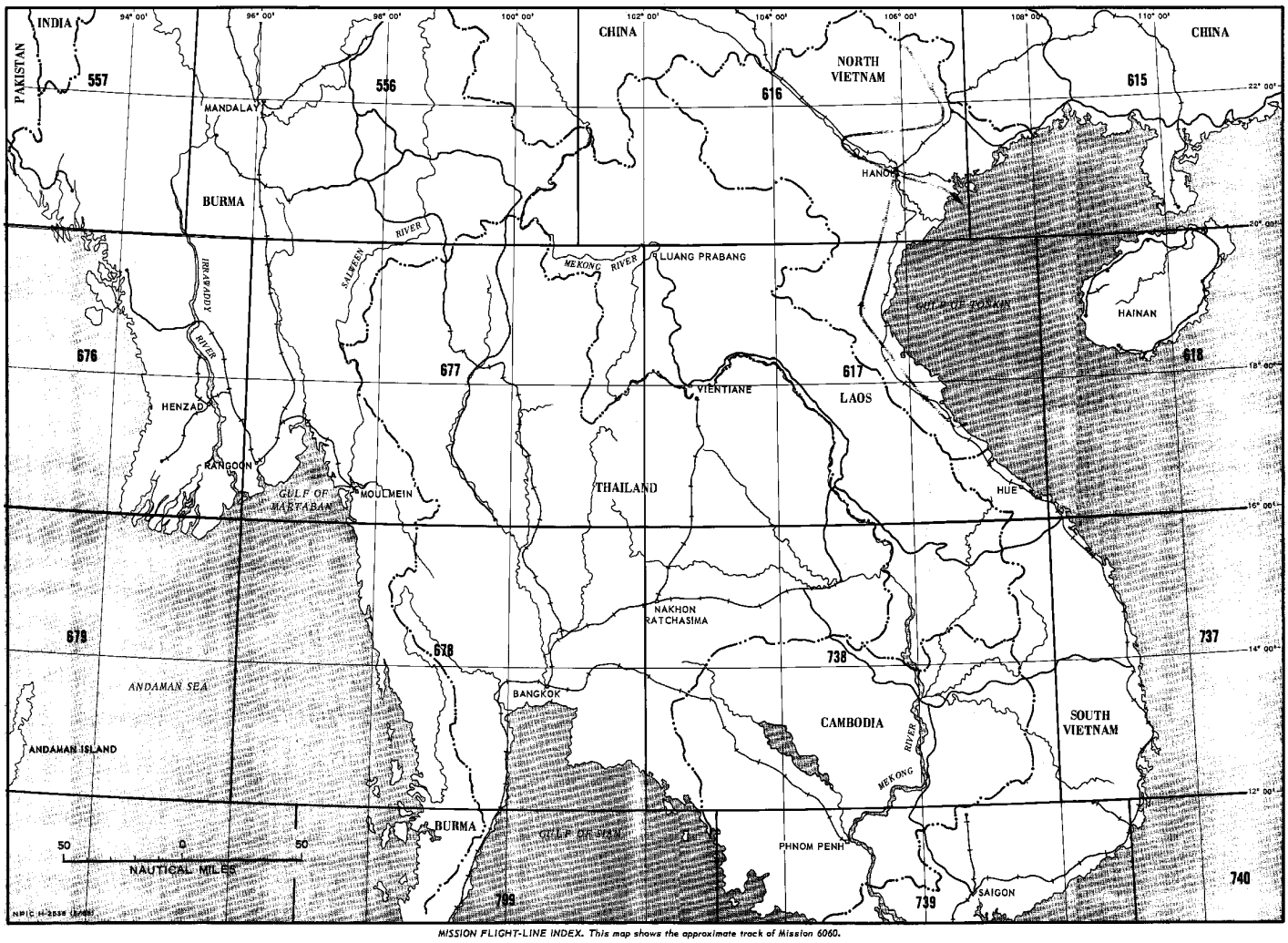

MISSION FLIGHT-LINE INDEX. This map shows the approximate track of Mission 6060.

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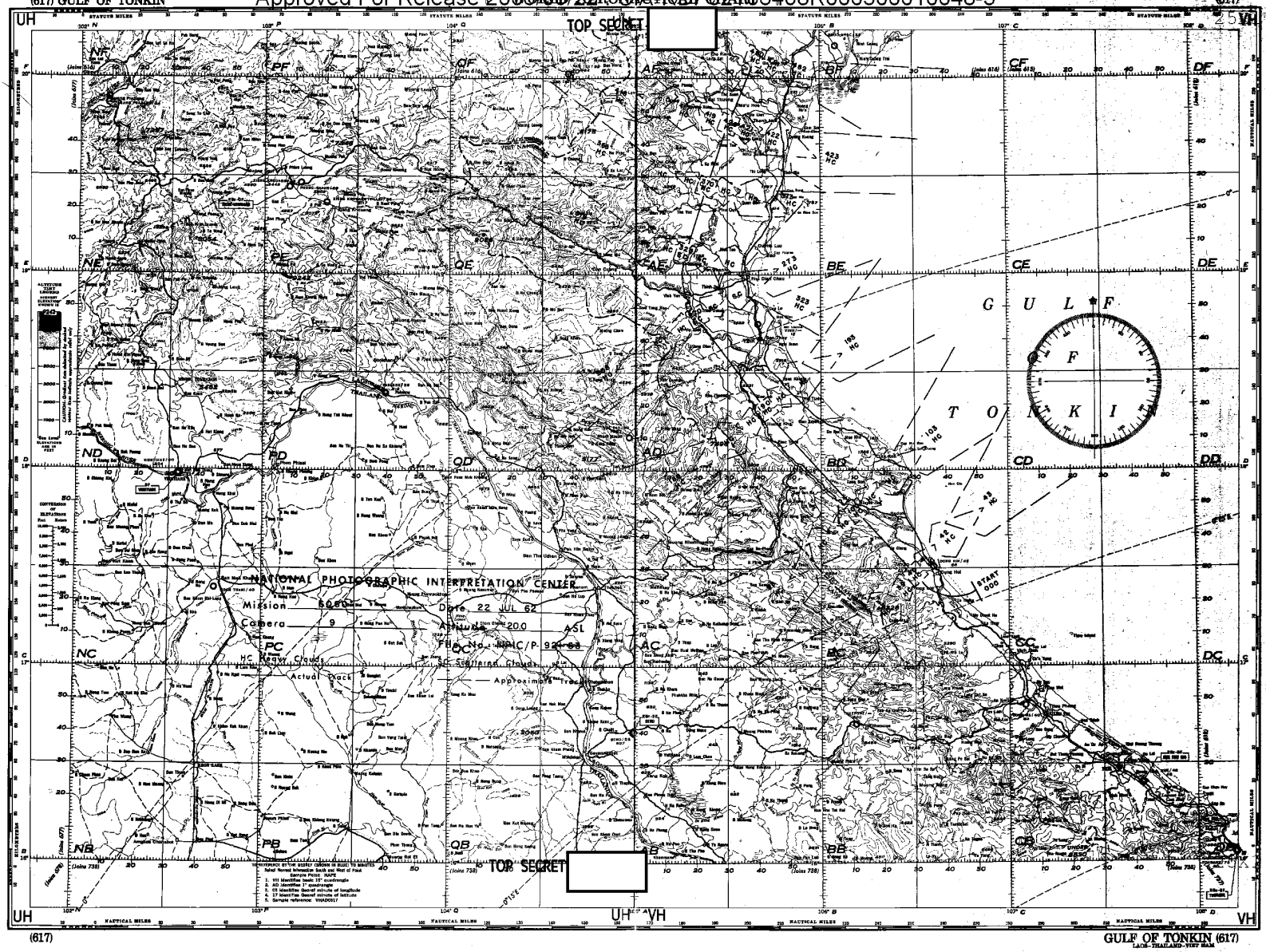

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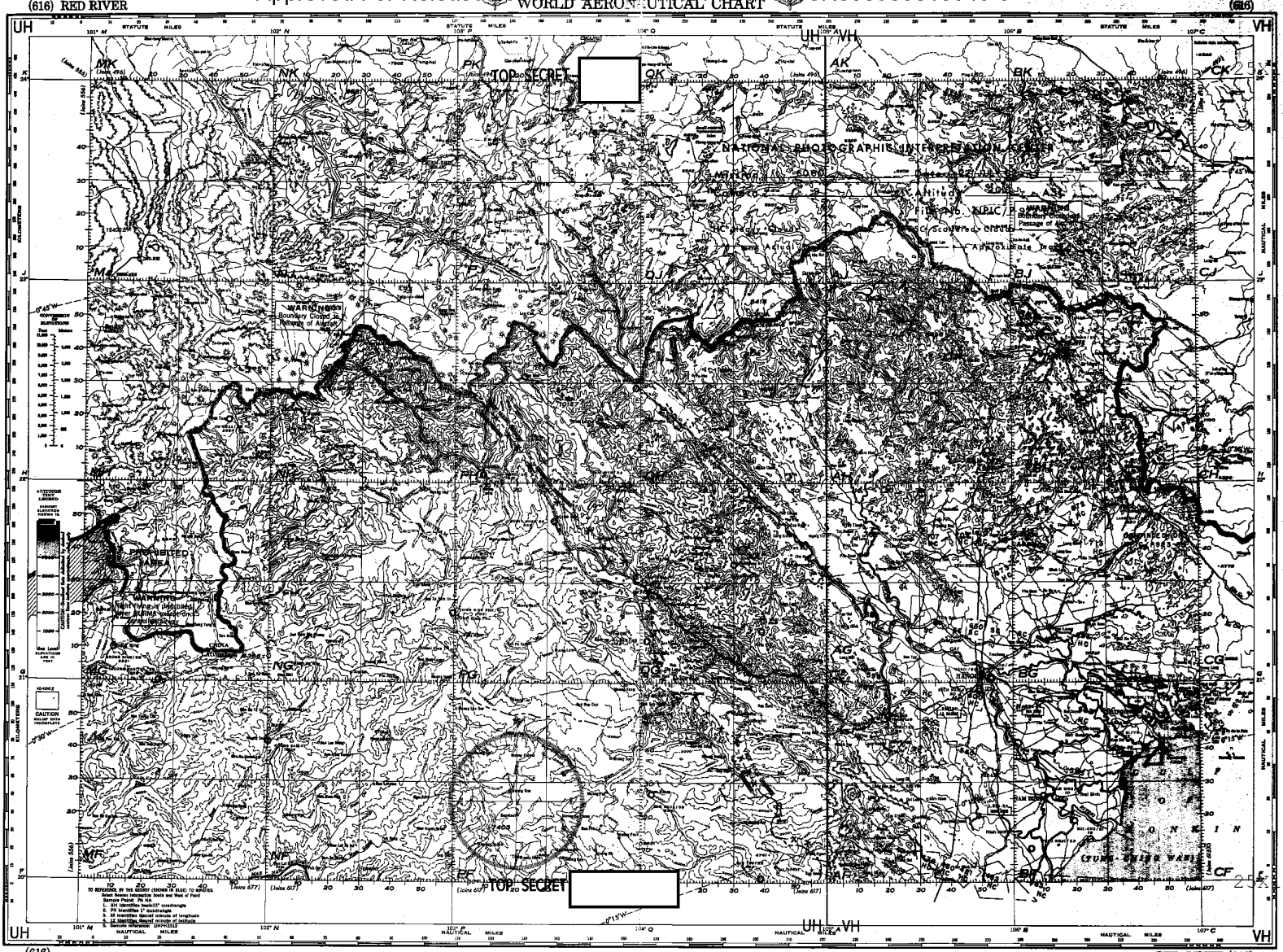

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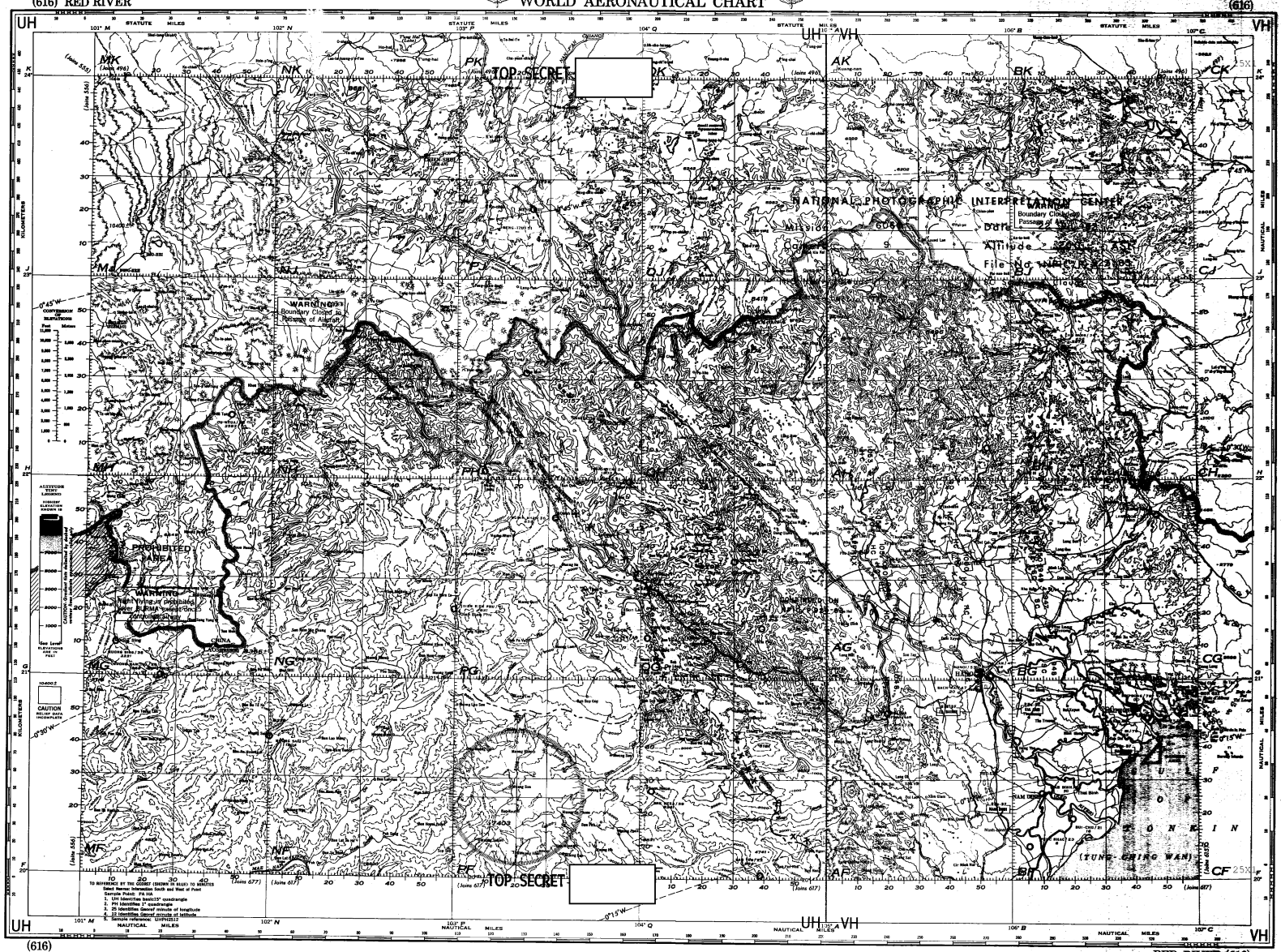
WORLD AERONAUTICAL CHART


TOP SECRET
TOP SECRET
NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER
WARNING
Boundary Closed to Passage of Aircraft
PROHIBITED AREA
Warning - Hazardous Flight Conditions Exist Above BURMA Lowest Safe Altitude 24,000 Feet
CHINA
(TUNG-CHING WAN)
TO REFERENCE BY THE GEOREF (SHOWN IN BLUE) TO MINUTES
Select Reference Intersection South and West of Point
Example: Point 23°30'N 102°30'E
1. UH identifies 1° x 1° longitude
2. PH identifies 1° quadrangle
3. 25 identifies General minute of longitude
4. 12 identifies General minute of latitude
5. Complete reference: UHPH2512

RED RIVER (616)
BURMA-CHINA-LAOS-VIET NAM

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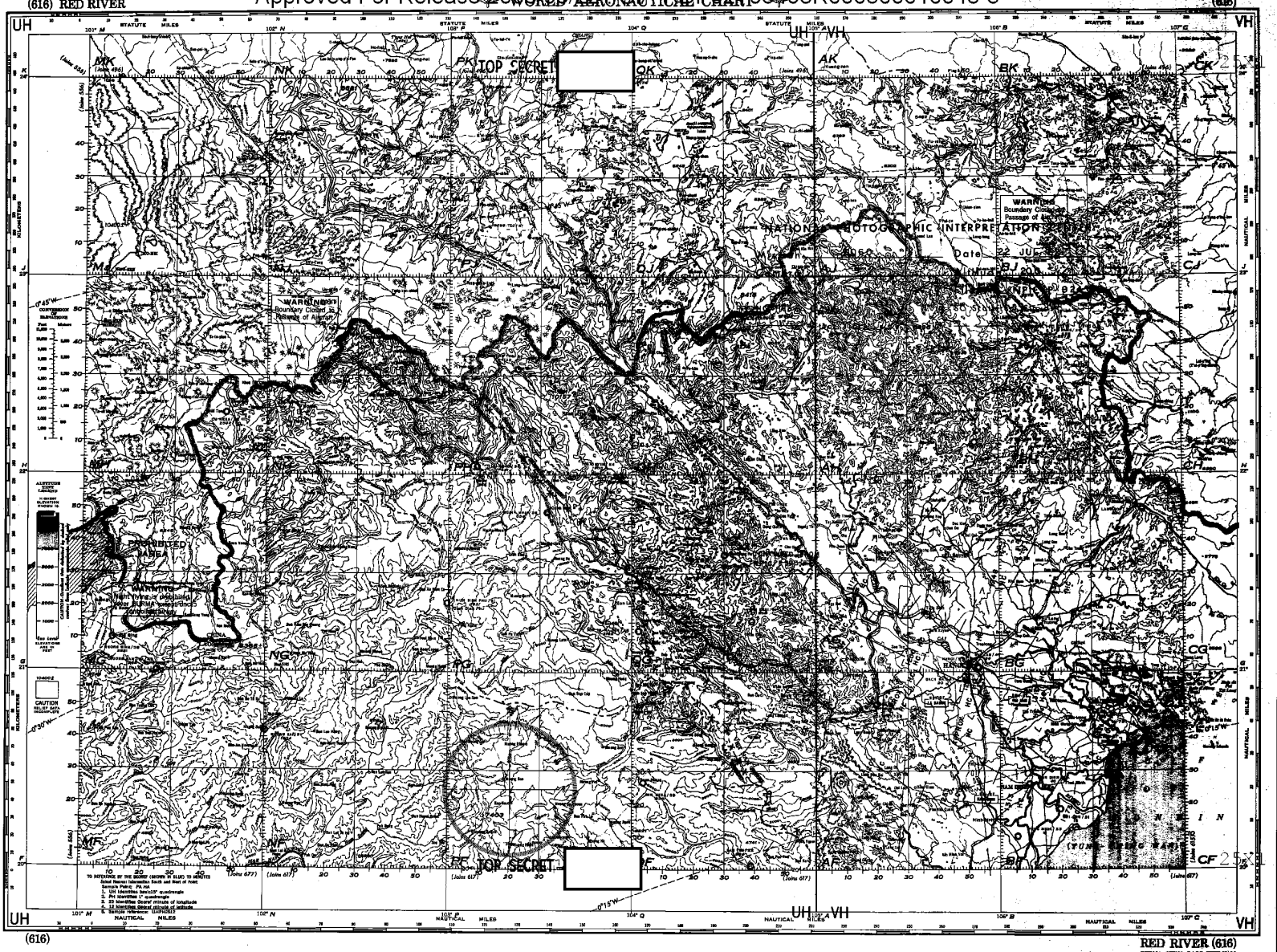

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